

ABSTRACT

Radiant heat reflective cell blanket (10) is formed with superposed support sheets (12 and 13) that form an array of cells thereover. A dead air space is maintained in each cell, and heat reflective sheets (20 and 21) are located within each cell. The reflective sheets
5 (20 and 21) are adhesively connected to the upper and lower support sheets (12 and 13) to maintain a dead air space therebetween. The cells avoid the accumulation of dust, dirt, and fibrous material on the reflective surfaces of the blanket, thereby maintaining the reflectivity of the blanket, and the cells avoid outside contact by other objects that might reduce the reflectivity of the blanket.